

Higher Education Coordinating Board Report

Fall Tour 2009

Washington Council for High School-College Relations



- A state agency governed by a 10-member citizen
 board appointed by the Governor to provide vision and
 leadership for public higher education in Washington
- An advocate with the Governor, Legislature, and public for students and the overall system of higher education
- The Board collaborates with two- and four-year institutions, both public and private, other state agencies and governing boards, and the Superintendent of Public Instruction to create a seamless system of public education geared toward student success.



- Develops a strategic master plan for higher education
- Administers financial aid more than \$236 million annually in state financial aid
- Oversees the GET program
- Sets admission standards
- Reviews, prioritizes, recommends budgets
- Analyzes system needs
- Provides degree authorization for out-of-state colleges and universities
- Approves programs for veterans' benefits



Master Plan – an Opportunity for change

The 2008 Legislature endorsed a new 10-year Strategic Master Plan for Higher Education.



Central Goal
Increase the level of
educational attainment
in Washington.

A Collaborative Effort

State higher education institutions, state education agencies, legislators, policy experts, students, faculty, business and civic leaders, and many others contributed to the plan.



We raise educational attainment by...

- Keeping college affordable
 - Financial aid, GET, tuition policy
- Building the pipeline and educating students to higher levels
 - P20 initiatives, diversity, transfer policy, GEAR UP
- Expanding the system to meet demand strategically and strengthen economic vitality
 - Needs assessment, system design and high demand programs



Student Financial Assistance

In 2007-2008

- \$1.52 billion aid to needy students
- Top five states Washington's rank for financial aid funding
- Four out of 10 enrolled students received need-based aid



We are working to keep college affordable

...for today's students

- State Need Grant (\$195 million in 2008-09; 71,000 students)
 - Eligibility up to 70% of median family income (currently about \$54,500 for a family of 4)
- State Work Study (\$21.8 million; 9,500 students)
 - Need-based aid for students from low- and middle-income families
- Scholarship Assistance \$3.8 million
 - Washington Scholars Program (420 students)
 - WAVE Washington Award for Vocational Excellence (301 students)

... and tomorrow's



Financial Aid in Washington

Think you can't afford college? Think again.

Are you in the 7th or 8th grade? You may be eligible for a four-year College Bound Scholarship.



Are you College Bound?

College Bound Scholarship

An early incentive scholarship designed to encourage 7th and 8th grade students from low-income families to "dream big."

- In the first two years 48,000 students applied for the scholarship.
- Although there was a one-time extension to 9th graders last year, only 7th & 8th graders may apply this year forward.
- Contact <u>betha@hecb.wa.gov</u> at the HECB to receive the names of scholars enrolled in your school.
- Communicate with students at your feeder middle schools during registration & other events.



Financial Aid in Washington

Think you can't go to college?

Think again.

The state of Washington has created the **Passport to**College Promise just for foster youth like you.

This new program is designed to encourage foster youth to prepare for and succeed in college.



This is *your*Passport to College.

Passport to College Promise for former foster youth

- A comprehensive program that provides significant financial aid, educational planning, & incentives to colleges for providing support services
- Students can complete a consent form to determine if they're eligible at: www.hecb.wa.gov/passport
- 157 students served in 2008-09





Washington State GEAR UP

- GEAR UP provides **year-round services** to 4,300 middle and high school students, and 33,000 through partnerships.
- GEAR UP reduces need to remedial courses through rigorous academic preparedness.
- GEAR UP **leverages state and local resources** to help students and parents, schools and communities.
- GEAR UP has **proven** to raise expectations, increase rates of high school graduation and college enrollment, persistence and completion.





GET, Washington's 529 prepaid tuition plan, lets you buy future college tuition now, with a guaranteed return

- **Guaranteed:** Washington State guarantees that the money you save will keep pace with rising tuition.
- Use it anywhere: GET units can be used at most colleges, universities, and vocational schools nationwide.
- Tax exempt: GET accounts offer tax free growth and withdrawals.
- **Flexible**: Units can be transferred, put on hold, or even refunded if family circumstances change.

Enroll September 15 through March 31



Powerful Tool for Students

<u>TheWashBoard.org</u> is a free, innovative, online scholarship matching tool that makes it easier for *students and counselors* to:

- > Find & prioritize scholarships that match students' needs
- Connect students with more, better & local opportunities online
- > Access a wider diversity of scholarships
- > Manage all scholarship apps in one stop
- Leverage social media networks to share & learn about scholarship opportunities faster







Minimum College Admission Standards and College Academic Distribution Requirements (CADR)

RCW 28B.76.290(2) requires the HECB to set minimum college admission standards for freshmen students who enter the state's four-year public baccalaureate institutions





Intent of the minimum college admissions standards:

- Help ensure students admitted to baccalaureate institutions are academically prepared to enter college and earn their degrees; and
- Encourage students to enroll in challenging coursework throughout their HS careers.





Meeting the standards:

- Represents the minimum level of preparation required for admission to public baccalaureate institutions; and
- Does not guarantee admission to a public baccalaureate institution (institutions may require higher standards).



	NCAA Eligibility Requirements	Core 24 Graduation Requirements	College Academic Distribution Requirements (effective 2012-13*)
College Academic Distribution Requirements (CADR)			3 CADR credits required each year of high school
Subject Areas	Credits	Credits	Credits
English	4	4	4
Mathematics	3	3	3
	(algebra1 or higher)	(Alg. 2, incl. 1 math in sr. year)	(Alg. 2, incl. 1 math in sr. year)
Science	2	3	2
	(1 lab science)	(2 lab science— 1 algebra-based)	(both lab science1 algebra-based) *effective 2010
World Languages		0-2	2
Arts		2	1
Social Sciences	2	3	3
Health & Fitness		2	
Career Concentration		3	
Electives	5	2-4	
	including 1 additional English, math or science	depending on pathway	
TOTAL	16	24	15-16
CREDITS			(depending on how math and science requirements are met)



Policy changes

- SAT/ACT still required encourage all students to take one of these tests
- "Credit" replaces a "year of coursework" to recognize block scheduling or alternative course delivery models
- Students required to complete at least 3 credits of CADR coursework in each year of high school
- 2.0 GPA still required
- Use of the Admissions Index as admissions criteria eliminated
- Comprehensive review of admission applications encouraged but not required
- Up to 15 percent of freshmen may be admitted at each institution's discretion, even if the students don't meet the state minimums



Implementation Timeline

Summer 2010

 Baccalaureate institutions implement admission requirement for 2 credits of laboratory science, with 1 credit required in algebra-based biology, chemistry or physics.

Fall 2011

- High school seniors must earn one CADR credit in math or other math-based quantitative coursework, e.g., statistics, applied math, appropriate career and technical courses; algebra-based science also would satisfy the senior-year quantitative requirement.
- Does not mean students must pass a higher level of math; intent is meaningful math in senior year.

Summer 2012

 Baccalaureate institutions fully implement the Board's new minimum admission standards.



Options for meeting senior-year quantitative requirement include:

- Intermediate Algebra (Algebra II) or Integrated Math III in senior year.
- A higher level of math (pre-calculus) if Intermediate Algebra or Integrated Math III is completed.
- The required algebra-based science course in senior year.
- Statistics, applied math, another algebra-based science course or appropriate career and technical courses that qualify as quantitative, math-based courses.

Substitute Provision: Students who successfully complete math through pre-calculus would meet the math requirements and be exempt from the senior-year math requirement, even if they complete pre-calculus before their fourth year of high school.



Science — 2 credits

- High school juniors in 2008 and thereafter, must begin working towards earning two credits in laboratory sciences, including one credit of algebra-based biology, chemistry or physics.
- Work can commence on meeting this requirement prior to the junior year.
- The above requirement must be met for entry into baccalaureate institutions **beginning in 2010.**



Contact us for more information

Higher Education Coordinating Board www.hecb.wa.gov

Minimum College Admission Standards: *Guidelines for Educators* and *An Overview for Students and Parents*

www.hecb.wa.gov/research/issues/admissions.asp

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General HECB Number **360.753.7800**

HECB Student Financial Assistance
1.888.535.0747

General State Aid Questions **360.753.7850**

College Bound Scholarship

360.596.4808

Washington Scholars or WAVE

360.753.7843

GET Program

1.877.438.8848